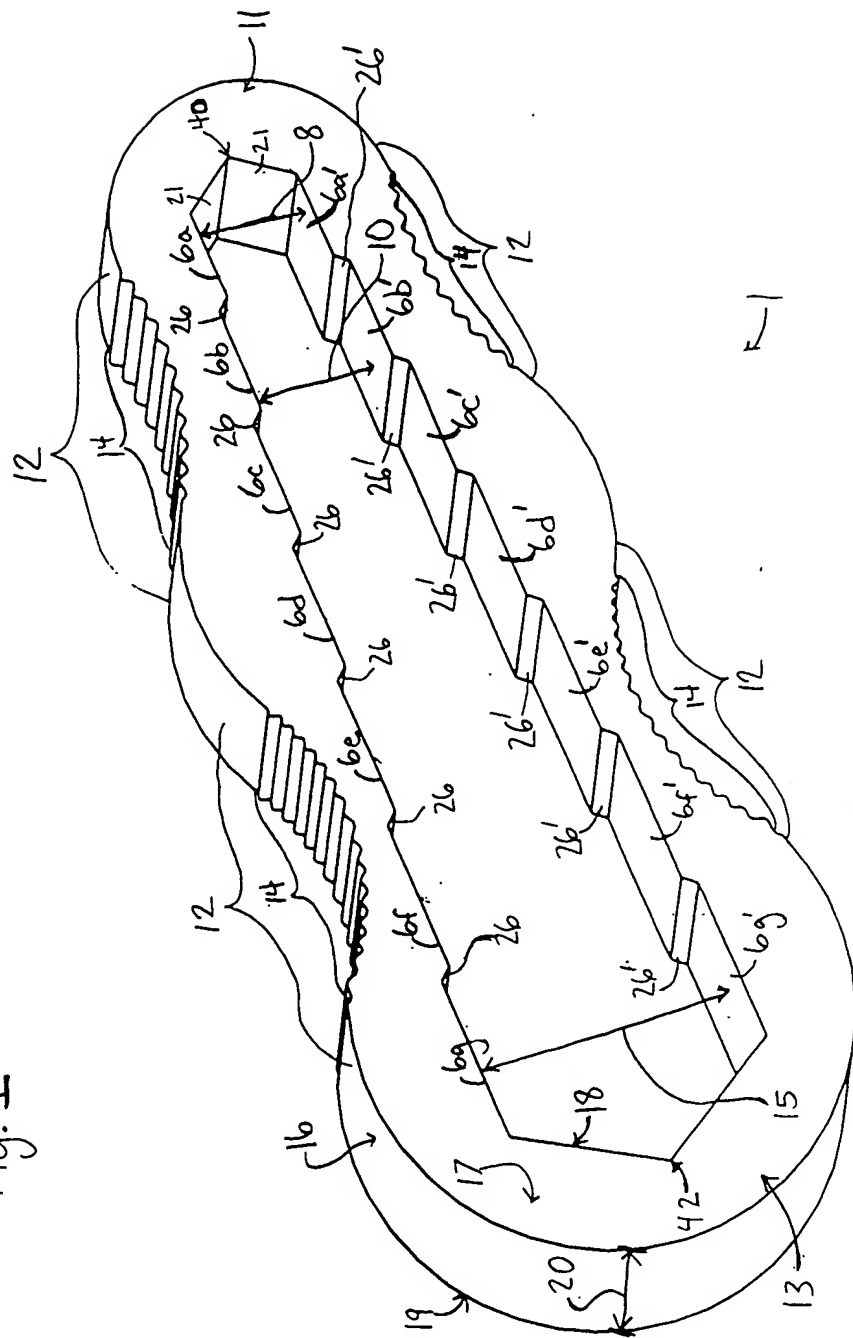


Fig. 1



This technical drawing illustrates a mechanical assembly, possibly a pump or engine component, shown in a cross-sectional view. The assembly is contained within a housing (12) and features several internal components and structural elements labeled with reference numerals:

- Housing (12):** The outer boundary of the assembly.
- Internal Components:**
  - 14:** A central component, possibly a piston or valve, with a curved top surface.
  - 16:** A component on the left side, possibly a valve or piston.
  - 18:** A component on the right side, possibly a valve or piston.
  - 20:** A component at the bottom, possibly a valve or piston.
- Structural Elements and Features:**
  - 21:** A vertical structural element on the left side.
  - 22:** A vertical structural element on the right side.
  - 23:** A vertical structural element at the bottom.
  - 24:** A vertical structural element at the top.
  - 25:** A horizontal structural element on the left side.
  - 26:** A horizontal structural element on the right side.
  - 27:** A horizontal structural element at the bottom.
  - 28:** A horizontal structural element at the top.
  - 29:** A horizontal structural element on the left side.
  - 30:** A horizontal structural element on the right side.
  - 31:** A horizontal structural element at the bottom.
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  - 35:** A horizontal structural element at the bottom.
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  - 39:** A horizontal structural element at the bottom.
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  - 43:** A horizontal structural element at the bottom.
  - 44:** A horizontal structural element at the top.
  - 45:** A horizontal structural element on the left side.
  - 46:** A horizontal structural element on the right side.
  - 47:** A horizontal structural element at the bottom.
  - 48:** A horizontal structural element at the top.
  - 49:** A horizontal structural element on the left side.
  - 50:** A horizontal structural element on the right side.
  - 51:** A horizontal structural element at the bottom.
  - 52:** A horizontal structural element at the top.
  - 53:** A horizontal structural element on the left side.
  - 54:** A horizontal structural element on the right side.
  - 55:** A horizontal structural element at the bottom.
  - 56:** A horizontal structural element at the top.
  - 57:** A horizontal structural element on the left side.
  - 58:** A horizontal structural element on the right side.
  - 59:** A horizontal structural element at the bottom.
  - 60:** A horizontal structural element at the top.
  - 61:** A horizontal structural element on the left side.
  - 62:** A horizontal structural element on the right side.
  - 63:** A horizontal structural element at the bottom.
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  - 65:** A horizontal structural element on the left side.
  - 66:** A horizontal structural element on the right side.
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  - 84:** A horizontal structural element at the top.
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  - 87:** A horizontal structural element at the bottom.
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  - 89:** A horizontal structural element on the left side.
  - 90:** A horizontal structural element on the right side.
  - 91:** A horizontal structural element at the bottom.
  - 92:** A horizontal structural element at the top.
  - 93:** A horizontal structural element on the left side.
  - 94:** A horizontal structural element on the right side.
  - 95:** A horizontal structural element at the bottom.
  - 96:** A horizontal structural element at the top.
  - 97:** A horizontal structural element on the left side.
  - 98:** A horizontal structural element on the right side.
  - 99:** A horizontal structural element at the bottom.
  - 100:** A horizontal structural element at the top.

FIG. 3

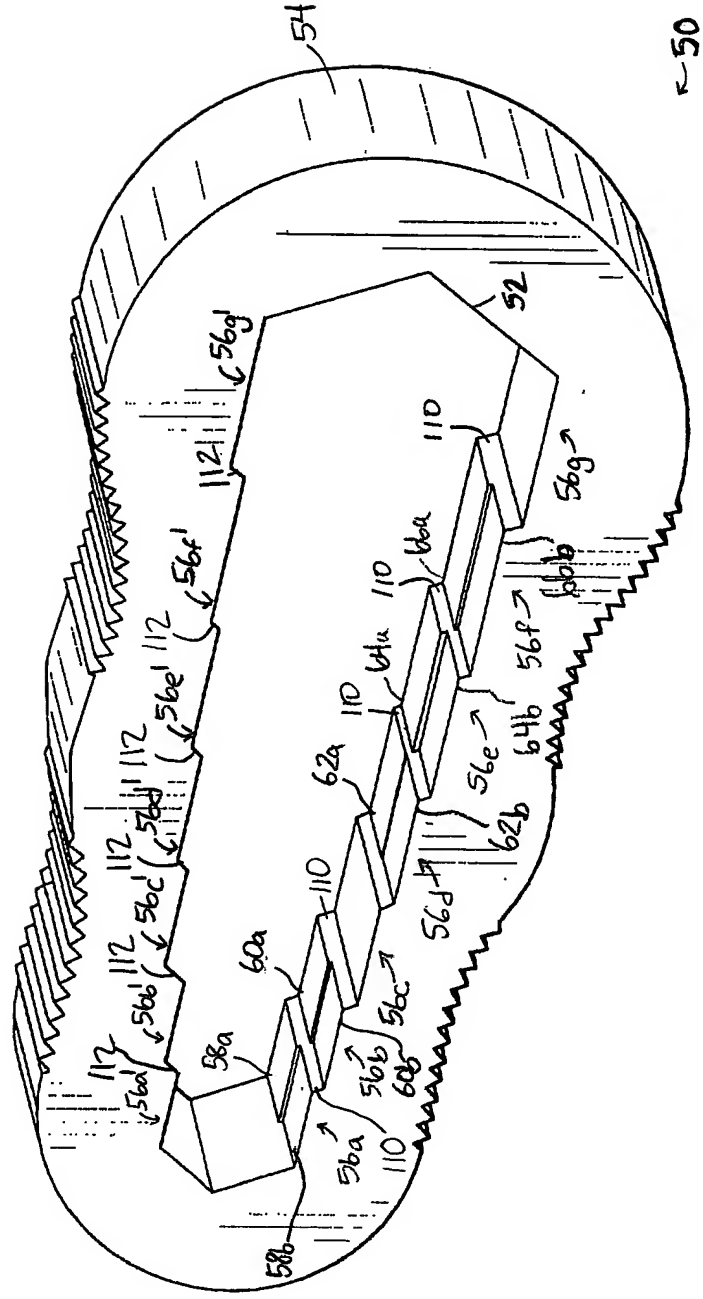


FIG. 1 is a schematic diagram of a multi-ported medical device 100. The device 100 includes a central body 84 and four ports 102. Each port 102 is connected to a central chamber 86. The ports 102 are shown in a cross-sectional view, revealing internal components such as a proximal flange 104, a proximal seal 106, and a proximal cap 108. The central body 84 is shown in a cross-sectional view, revealing internal components such as a central chamber 86, a central passage 88, and a central seal 90. The device 100 is shown in a perspective view, with various internal components labeled with reference numerals.